

EVERYTHING 4 LESS



ENJOY YOUR BOOKS



PLEASE VISIT OUR STORE FOR EVEN MORE GREAT STUFF!

WWW.EVERYTHING4LESSSTORE.COM

COPYRIGHT NOTICE

ALL MATERIALS INCLUDING CD/DVD AND PDF FILES ARE COPYRIGHTED

WWW.EVERYTHING4LESSSTORE.COM VON WALTHOUR PRODUCTIONS AND MAY NOT BE REPRODUCED, COPIED OR RESOLD UNDER ANY CIRCUMSTANCES. YOU MAY HOWEVER MAKE A COPY FOR YOUR OWN PERSONAL BACKUP. MATERIALS ARE FOR PERSONAL USE ONLY.

IF YOU PURCHASED THIS FROM ANYWHERE BUT FROM US PLEASE NOTIFY US IMMEDIATELY SO THAT WE MAY CHECK IF YOU PURCHASED FROM AN AUTHORIZED RESELLER SO WE CAN LET YOU KNOW IF YOU NEED TO RETURN FOR FULL REFUND FROM AN UNAUTHORIZED SELLER.

THANKS AGAIN AND PLEASE TAKE THE TIME TO VISIT OUR STORE.

ATTENTION! EVERYTHING ON SALE NOW!!



HOT SALE!

**THIS PAGE COPYRIGHT VON WALTHOUR PRODUCTIONS
WWW.EVERYTHING4LESSSTORE.COM**

INSTRUCTIONS
MODEL 305

GENERAL: The toggle switches marked C, 1, 2, 3, 4, 5, 6, 7, and 8 are connected to the correspondingly numbered tube element in accordance with the standard RMA numbering system. Toggle switch 9 is a meter reversing switch.

The position of any of the rotary or toggle switches for the various tests on a tube are indicated on the chart. Any of the toggle switches which are not indicated on the chart are to be left in the normal position. Normal position for switches C, 1, 2, 3, 4, 5, 6, 7 and 8 is center. Normal position for switch 9 is down.

Multipurpose tubes such as the 1B5 or 1E7 require more than one test and the switches should be reset for each of the tests as indicated on the chart.

OPERATING PROCEDURE

1. Set all of the group of ten toggle switches, located just below the meter, to the normal position.
2. Rotate the switches marked FILAMENT SELECTOR, FILAMENT RETURN, and TUBE SELECTOR to the position shown on the chart.
3. Throw any toggle switches to the downward position if so called for on the chart in column TOG DOWN.
4. Insert the tube in the proper socket.
5. Test the line voltage by throwing the LINE TEST - TUBE TEST switch to the LINE TEST position. Adjust the line voltage by rotating the knob marked LINE ADJUSTMENT until the meter pointer is at the center mark on the dial marked LINE. Return the LINE TEST - TUBE TEST switch to the TUBE-TEST position.
6. SHORT TEST - CATHODE-HEATER LEAKAGE: If no switch settings are indicated in the column CATHODE-HEATER LEAKAGE on the chart, the tube has no cathode and no test is necessary.

To test cathode-heater leakage, rotate the CIRCUIT SELECTOR switch to the H position. The neon tube will glow until the toggle switch called for in the CATHODE-HEATER LEAKAGE column is thrown to the upward position. If the neon does not glow, the heater is open. Throw the toggle switch called for on the chart (which is a heater terminal) to the upward position. The neon tube will be dark unless there is a leakage current flowing

between the cathode and heater. The tube should be tapped gently during the test. The neon SENSITIVITY switch should ordinarily be in the LOW position to prevent indication of normal leakage currents, especially in high filament voltage tubes. However, if, for some reason, it is desired to detect very slight leakage currents between the cathode and heater, the SENSITIVITY switch may be placed in the HIGH position.

After making the CATHODE-HEATER leakage test, return toggle switch, shown in CATHODE-HEATER column, to the center or normal position.

7. SHORT TEST - LEAKAGES BETWEEN ELEMENTS OTHER THAN CATHODE AND HEATER: To test for leakages between the remaining elements of cathode type tubes and to test leakage between elements of filament type tubes, rotate the CIRCUIT SELECTOR switch to the S position. Throw one of the toggle switches, shown on the chart under column TOGGLES UP (separately), to the upward position and note if the neon glows or flickers, indicating a short or leakage. Then return it to the center or normal position. Repeat this same procedure for each toggle switch indicated on the chart in this column. The tube should be tapped gently during this test and the neon SENSITIVITY switch should be set in the HIGH position.

8. QUALITY TEST: After testing the tube for leakages and shorts, rotate the CIRCUIT SELECTOR switch to position 1, 2, 3, or 4 as indicated on the chart. Throw all of the toggle switches called for on the chart to the upward position. Read the condition of the tube on the GOOD-DOUBTFUL-BAD scale on the meter.

9. OPEN ELEMENTS: In the case of a few tubes, certain elements which are comparatively distant from the cathode may be open without much change in the total reading on the dial, so that the pointer will remain in the GOOD portion of the dial. To detect such elements, after making the QUALITY TEST, return each toggle switch to the center or normal position, one at a time. If any of the elements are open, there will be no change in the pointer deflection as the corresponding toggle switch is returned to the center position.

10. PILOT AND CHRISTMAS TREE LIGHTS: The center of the 7-prong socket is arranged for insertion of pilot lamps and Christmas tree bulbs. To test these lamps, rotate the FILAMENT RETURN switch to 1 and the

FILAMENT SELECTOR switch to the proper position for the lamp under test, as follows:

<u>FIL. SEL.</u>	<u>APPROX. VOLTS</u>	<u>FIL. SEL.</u>	<u>APPROX. VOLTS</u>
1	0.5	12	17.5
2	0.75	13	25
3	1.0	14	35
4	1.5	15	40
5	2.0	16	50
6	2.5	17	60
7	3.0	18	70
8	5.0	19	80
9	6.0	20	90
10	7.5	21	100
11	12.0	22	110

12. BALLAST TUBES: To test ballast tubes, set the CIRCUIT SELECTOR switch to the S position. Throw all of the ten toggle switches to the downward position. Refer to the tube base wiring diagram of the ballast tube and note the numbers of the two pins to which the resistance element is connected, in accordance with the RMA numbering system. Then test each resistance element separately by throwing the two toggle switches corresponding to the numbers of the two pins, one toggle switch to the center and one to the upward position. The neon tube will glow if the resistance element is not burned out. Return the two toggle switches to the downward position, and repeat the same test on any other resistance element in the ballast tube.

TUBE TYPE	FILL. SEL.	FILL. RET.	TUBE SEL.	TOG. DOWN	LEAKAGE OR SHORT TEST				QUALITY TEST	
					CATH.-HTR. CIR. TOG. UP		INTER-ELEMENT CIR. TOGGLES UP (Separately)			CIR. TOGGLES UP SEL.
					CATH.-HTR. CIR. TOG. UP	INTER-ELEMENT CIR. TOGGLES UP (Separately)				
6K5 6K6 6K7 6K8 Hex.	9 9 9 9 9	2 2 2 2 2	43 41 40 45 45		H H H H H	7 7 7 7 7	9 9 9 9 9	C-3 3-4-5 C-3-4-5 C-3-4-5-6 C-3-4-5-6	1 1 1 1 1	C3 C45 C345 C345 C345
6L5 6L6 6L7	9 9 9	2 2 2	44 45 44		H H H	7 7 7	9 9 9	3-5 3-4-5 C-3-4-5	1 1 1	35 345 C345
6M5 6M6 6M7	9 9 9	1 2 2	24 36 42		H H H	6 7 7	9 9 9	2-3-4 3-4-5 3-4-5-6	1 1 1	234 345 34 56
6P5 6P7 Pen.	9 9 9	2 2 2	39 8 34		H H H	7 3 3	9 9 9	3-5 C-4-5-6-7	1 1 1	35 67 C45
6Q6 6Q7 Dio.1 Dio.2	9 9 9 9	2 2 2 2	40 0 42 0		H H H	7 7 7	9 9 9	C-3-5 C-3-5 C-3-4-5	1 1 1 1	C3 C3 C3 C3
6R6 6R7 Dio.1 Dio.2	9 9 9 9	2 2 2 2	37 38 0 0		H H H	8 7 7	9 9 9	2-3-6 C-3-4-5	1 1 1 1	236 C3 C3 C3
6S6 6S7 6S8 6S9 6S10	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	C-4-8 C-3-4-5 1-3-4-5-6 2-3-4-5 1-3-4-5-6	1 1 1 1 1	C48 C345 C345 C345 C345
6S11 6S12 6S13 6S14 6S15	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S16 6S17 6S18 6S19 6S20	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S21 6S22 6S23 6S24 6S25	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S26 6S27 6S28 6S29 6S30	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S31 6S32 6S33 6S34 6S35	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S36 6S37 6S38 6S39 6S40	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S41 6S42 6S43 6S44 6S45	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S46 6S47 6S48 6S49 6S50	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S51 6S52 6S53 6S54 6S55	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S56 6S57 6S58 6S59 6S60	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S61 6S62 6S63 6S64 6S65	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S66 6S67 6S68 6S69 6S70	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S71 6S72 6S73 6S74 6S75	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S76 6S77 6S78 6S79 6S80	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S81 6S82 6S83 6S84 6S85	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S86 6S87 6S88 6S89 6S90	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S91 6S92 6S93 6S94 6S95	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S96 6S97 6S98 6S99 6S100	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S101 6S102 6S103 6S104 6S105	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S106 6S107 6S108 6S109 6S110	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S111 6S112 6S113 6S114 6S115	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S116 6S117 6S118 6S119 6S120	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S121 6S122 6S123 6S124 6S125	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S126 6S127 6S128 6S129 6S130	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S131 6S132 6S133 6S134 6S135	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S136 6S137 6S138 6S139 6S140	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S141 6S142 6S143 6S144 6S145	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S146 6S147 6S148 6S149 6S150	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S151 6S152 6S153 6S154 6S155	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S156 6S157 6S158 6S159 6S160	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S161 6S162 6S163 6S164 6S165	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S166 6S167 6S168 6S169 6S170	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S171 6S172 6S173 6S174 6S175	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S176 6S177 6S178 6S179 6S180	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S181 6S182 6S183 6S184 6S185	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S186 6S187 6S188 6S189 6S190	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S191 6S192 6S193 6S194 6S195	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S196 6S197 6S198 6S199 6S200	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S201 6S202 6S203 6S204 6S205	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S206 6S207 6S208 6S209 6S210	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S211 6S212 6S213 6S214 6S215	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S216 6S217 6S218 6S219 6S220	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 1-3-4-5-6 3-4-6-8 3-4-6-8 3-4-6-8	1 1 1 1 1	23 45 13468 13468 13468
6S221 6S222 6S223 6S224 6S225	9 9 9 9 9	2 2 2 2 2	46 41 45 41 45		H H H H H	7 7 7 7 7	9 9 9 9 9	2-3-4-5 		

TUBE TYPE	FIL. SEL.	FIL. RET.	TUBE SEL.	TOG. DOWN	LEAKAGE OR SHORT TEST				QUALITY TEST
					CATH.-HTR. CIR. TOG. UP	INTER-ELEMENT CIR. TOGGLES UP (Separately)	CIR. TOGGLES UP		
6V6 6V7 Tri.1 Dio.1 Dio.2	9 9 9 9 9	2 2 2 2 2	43 41 0 0 0	H H 	7 7 	3 3 	3-4-5 C-3-4-5	1 1 1 1 1	345 C3 C3 C3 C3 C3
6W6 6W7 P.1 Dio.2	9 9 9 9	2 2 2 2	44 45 45 43	H H H	7 7 7	3 3 3	3-4-5 C-3-4-5	1 1 1 1	345 C345
6X5 P.1 P.2	9 9 9	2 2 1	42 42 47	H H	7 6	3 3	3-5 3-5	1 1 1	3 5 5
6Y6 P.1 Tri.1 Dio.2	9 9 9 9	2 2 2 2	48 47 40 40	H H H H	7 7 7 7	3 3 3 3	3-4-5 3-4-5-6	1 1 1 1	345 34 56
6Z3 P.1 P.2 P.2 P.2 Tri.1 Tri.2	9 9 9 9 9 9	1 1 1 1 2 2	46 42 42 42 41 40	H H H H H H	4 5 5 6 7 7	3 3 3 3 3 3	2-3 2-3 3-5 3-5 3-4-5-6 3-5	1 1 1 1 1 1	2 2 3 3 5 5
7A4 7A5 7A6 Dio.1 Dio.2	9 9 9 9 9	1 1 1 1 1	44 46 0 0 44	H H H H H	8 8 8 8 8	3 3 3 3 3	2-6 2-3-6 3-6	1 1 1 1 1	26 236 3 6 2346 23456
7B4 7B5 Tri.1 Dio.1 Dio.2	9 9 9 9 9	1 1 1 1 1	44 42 43 0 42	H H H H H	8 8 8 8 8	3 3 3 3 3	2-6 2-3-6 2-3-5-6	1 1 1 1 1	26 236 23 5 2346 23456
7B7 7B8 Dio.2	9 9 9	1 1 1	44 42 44	H H H	8 8 8	3 3 3	2-3-4-6 2-3-4-5-6	1 1 1	2346 23456
7C4 7C5 Tri.1 Dio.1 Dio.2	9 9 9 9 9	1 1 1 1 1	0 44 41 0 0	H H H H H	8 8 8 8 8	3 3 3 3 3	4 2-3-6 2-3-5-6	3 1 1 1 1	4 236 23 5 6 2346
7C7 Tri.1 Dio.2	9 9	1 1	45 42	H H	8 8	3 3	2-3-4-6	1 1	2346
7E5 7E6 Tri.1 Dio.1 Dio.2	9 9 9 9 9	2 1 1 1 1	44 43 0 0 40	H H H H H	8 8 8 8 8	3 3 3 3 3	1-3 2-3-5-6	1 1 1 1 1	13 23 5 6 256
7E7 Tri.1 Dio.1 Dio.2 Tri.1 Tri.2	9 9 9 9 9 9	1 1 1 1 1 1	0 0 0 42 42	H H H	8 8 8	3 3 3	2-3-4-5-6 3-4-5-6	1 1 1 1 1	3 4 34 56
7G7 7H7 7J7 Tri.1 Hex. Tri.1 Dio.1 Dio.2	9 9 9 9 9 9 9 9	1 1 1 1 1 1 1 1	47 45 45 45 45 0 0 46	H H H H H H H H	8 8 8 8 8 8 8 8	3 3 3 3 3 3 3 3	2-3-4-6 2-3-4-6 2-3-4-5-6 3-4-5-6	1 1 1 1 1 1 1 1	2346 2346 34 2456 34 5 6 2346
7L7	9	1	46	H	8	3	2-3-4-6	1	2346

EVERYTHING 4 LESS



ENJOY YOUR BOOKS



PLEASE VISIT OUR STORE FOR EVEN MORE GREAT STUFF!

WWW.EVERYTHING4LESSSTORE.COM

COPYRIGHT NOTICE

ALL MATERIALS INCLUDING CD/DVD AND PDF FILES ARE COPYRIGHTED

WWW.EVERYTHING4LESSSTORE.COM VON WALTHOUR PRODUCTIONS AND MAY NOT BE REPRODUCED, COPIED OR RESOLD UNDER ANY CIRCUMSTANCES. YOU MAY HOWEVER MAKE A COPY FOR YOUR OWN PERSONAL BACKUP. MATERIALS ARE FOR PERSONAL USE ONLY.

IF YOU PURCHASED THIS FROM ANYWHERE BUT FROM US PLEASE NOTIFY US IMMEDIATELY SO THAT WE MAY CHECK IF YOU PURCHASED FROM AN AUTHORIZED RESELLER SO WE CAN LET YOU KNOW IF YOU NEED TO RETURN FOR FULL REFUND FROM AN UNAUTHORIZED SELLER.

THANKS AGAIN AND PLEASE TAKE THE TIME TO VISIT OUR STORE.

ATTENTION! EVERYTHING ON SALE NOW!!



HOT SALE!

**THIS PAGE COPYRIGHT VON WALTHOUR PRODUCTIONS
WWW.EVERYTHING4LESSSTORE.COM**